## CONFIDENTIAL Approved For Release 2005/05/20 : CIA-RDP78B04770A001700020013-9

NPIC/P&DS/D/6-/5

MEMORANDUM FOR THE RECORD

SUBJECT: Visit to Wright-Patterson Air Force Base, Dayton, Ohio

	On 12 September 1966 the undersigned visited Wright-Patterson Air
	Force Base to discuss with
	a proposal submitted by the for a color
25X1	film processor. had obviously forgotten the above appoint-
	ment as he was on annual leave and hadn't informed anyone of the visit.
25X1	of the same lab, offered some information on the
	project although he could not give many specific details as the project
25X1	monitor was The proposal involves a color processing
	machine to accommodate 70mm to $9^{\frac{1}{2}}$ color ektachrome type films. The
	principle of the processor is based on the
	principle, using air and liquid bearing transport. This particular machine
	would transport film at the rate of 10'/min and would have a film path of
	about 100 feet. The chemistry for this machine would be determined by the
	results of a rapid processing technique for Ektachrome being studied by
25X1	for Wright-Patterson Air Force Base. This machine
	will serve in a tactical operation.
25X1	arranged a visit with of SEQDP,
,	(Wright-Patterson Air Force Base) to discuss microwave drying. Mr.
25X1	informed me that he was the project manager of a contract to with
25X1	to Butting te de microwave drying technique
	for developing a $9\frac{1}{2}$ " black and white roll film dryer. This technique is
	being developed by This technique
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Air Force Base do not agree on which is the best microwave drying techni
It is my opinion that Pads Stars of NPIC investigate the merits
of the microwave drying techniques but at directly involved themselves
in any manner that might involve MPIC in additional disagreements between
Westover Air Force Base and Wright-Patterson, Air Force Base?

clc

25X1

25X1

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